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Abstract of the Disclosure

The invention, when incorporated in a drill-through modeling tool (DMT),
allows all the elements affecting drill-through behavior to be aggregated in a
single structure or set of structures, thereby allowing administration to be
simplified, and also permitting easier integration with third-party tools. The
invention also provides for graphical displays of drill-through paths for a DMT
user. These displays show the parameters and dependencies of each drill-
through path and allow tool users to obtain a quick overview of the drill-through
network and further, they allow the tool user to confirm drill-through
dependencies at a glance. Drill-through objects may thus be manipulated and
maintained in a graphical manner.